

1. An under water communication system comprising a radio signal sending unit located above the water, a receiving unit located under water and earphones connected to said receiving unit to receive the signals coming into said receiving unit, both said receiving unit and said earphones are contained to be waterproof.

2. The under water communication system of claim 1, wherein the RF has to operate in a certain frequency to be operable under water.

3. The under water communication system of claim 2, wherein said RF radio frequency is only operable in a range of 462.0 MHz to 468.0 MHz.

4. The under water communication system of claim 1 including a receiver antenna which is combined with wires leading to said earphones.

5. The under water communication system of claim 1, wherein the LPF "low pass filter" serves to match the impedance of the antenna with the input impedance of the antenna with the input impedance of the LNA "low noise amplifier" to boost the level of the received 462.0 MHz - 468.0 MHz signal from the sending unit.